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Document Number 1

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Title Holder for biological mitral heat valve implant - comprises plastic ring with holder plates connected by flexible elements

Inventor Name MAINIOTI, M

PRIORITY-DATA: 194292 (April 26, 1986)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
DE 3614292 C	November 19, 1987	N/A	004	N/A

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ABSTRACTED-PUB-NO: DE 3614292C

BASIC-ABSTRACT: The holder for an unframed biological mitral heat valve implant is a ring, pref. made of a plastic material, and holder plates fixed to the ring by flexible connecting elements. The holder plates are pref. made of PTFE felt. The connecting elements of metal wire. The distance of the holder plate from the ring should correspond to that between the mitral valve ring and the papillary muscles of the implant. ADVANTAGE - This facilitates the preservation, fitting and suture of a mitral valve implant.

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